

TANK SUMMARY MULTI-SERVICE SITE

US EPA RECORDS CENTER REGION 5



416498

Tank Name	Capacity (gal)	Estimated Volume	Sample Results	Notes
Tank Room				
Dirty Solvent Tank	13,000	1,000	Not sampled	Contents frozen
Clean Solvent Tank	13,000	unknown	Not sampled	Appeared empty
Used Oil Holding Tank	3,804	unknown	EPA sampled	
Clean Solvent Receiver Tank	1,268	800	Not sampled	May be leaking, contents frozen
Sludge Receiver Tank	294	unknown	Not sampled	
Pit	400	400	Not sampled	
Water Separator	700	unknown	Not sampled	
Wastewater Treatment Unit				
				Ohio EPA sampled 4/22/10
Equalization Tank #1	22,000	unknown	Not sampled	Not hazardous
Equalization Tank #2	22,000	unknown	Not sampled, contents appeared to have been drained into larger pit	Ohio EPA sampled 4/22/10 <u>Total VOCs:</u> Methylene Chloride – 190 ppm Toluene – 705 ppm PCE – 67 ppm Ethylbenzene – 306 ppm Xylene – 3,400 ppm Isopropylbenzene – 194 ppm n-Propylbenzene – 924 ppm 1,3,5-Trimethylbenzene – 2,190 ppm 1,2,4-Trimethylbenzene – 9,260 ppm Naphthalene – 488 ppm <u>TCLP VOCs:</u> All Non-Detect Flash Point – 137 deg F

Tank Name	Capacity (gal)	Estimated Volume	Sample Results	Notes
Chemical Mixing Tank	3,000	2,000	EPA sampled	<p>Ohio EPA sampled 4/22/10</p> <p><u>Total VOCs:</u> Methylene Chloride – 188 ppm Toluene – 792 ppm PCE – 66 ppm Ethylbenzene – 320 ppm Xylene – 3,400 ppm Isopropylbenzene – 202 ppm n-Propylbenzene – 891 ppm 1,3,5-Trimethylbenzene – 3,480 ppm 1,2,4-Trimethylbenzene – 9,670 ppm Naphthalene – 277 ppm</p> <p><u>TCLP VOCs:</u> Toluene = 425 ppm PCE = 30 ppm Ethylbenzene = 159 ppm Xylenes = 930 ppm</p> <p>Flash Point – 132 deg F</p>
Pit (larger)	5,800	3,000	EPA sampled	<p>Ohio EPA sampled 4/22/10</p> <p><u>Total VOCs:</u> PCE – 37.2 ppm Ethylbenzene – 172 ppm Xylene – 1,900 ppm 1,3,5-Trimethylbenzene – 809 ppm 1,2,4-Trimethylbenzene – 2,550 ppm</p> <p><u>TCLP VOCs:</u> All Non-Detect</p> <p>Flash Point – 131 deg F</p>
Pit (smaller)	500	unknown	Not sampled	Seen on a drawing, never sampled
Hazardous Waste Storage Tank (outside)	6,300	3,000	Not sampled	